

**STATE ENVIRONMENTAL COMMISSION**  
**BOX INTERNAL IDENTIFICATION NUMBER: 23**  
**STATE ARCHIVE BOX ID NUMBER: ENVRPR-0090**

**CONTENTS: SEC MEETING FILES - 1984**

APRIL 26, 1984

SEC HEARING - Winnemucca

II. Air Pollution

- a. Amendment to NAC 445.664, Equipment for Controlling Pollution, Subsections 1(c) to 2, inclusive which regulates stack height (Kennecott)
- b. Amendment to NAC 445.668, Excess Emission, violation exemption.
- c. Amendment to NAC 445.693, Monitoring Systems, quarterly excess emission reports.
- d. Adoption of the Washoe County Lead Implementation Plan as a revision to the State Implementation Plan.

III. Proposed revisions to beneficial uses for the following control points and specific toxic limitations for said control points:

- 1. Humboldt River above Elko (NAC 445.13478)
- 2. Humboldt River at Palisade Gage (NAC 445.1348).
- 3. Humboldt River at Battle Mountain Gage (NAC 445.13481)
- 4. Humboldt River at Comus Gage (NAC 445.13482)
- 5. Humboldt River at Imlay (NAC 445.13483)
- 6. Humboldt River below Rye Patch Dam (NAC 445.13485)
- 7. Limits on heavy metals and pesticides applicable to specific control points (NAC 445.1349)

IV. Proposed revisions to water quality standards for the control points identified in III.1 through III.7 above.

V. Proposed review of the Classification of Waters in the Humboldt Hydrographic Basin.

4/26/84 Minutes with Exhibits

JUNE 21, 1984

SEC HEARING - Reno

II. Proposed amendments to Water Pollution Regulations, NAC 445:

- a. NAC 445.070 through 445.116 (General Provisions)
- b. NAC 445.121 through 445.126 (Classification of Waters)
- c. NAC 445.131 through 445.1337 and 445.1395 (Standards for Water Quality)
- d. NAC 445.140 through 445.174 (Discharge Permits)

III. Proposed amendments to Air Pollution Regulations:

- a. NAC 445.722.6, Visible Emissions, Exceptions for Stationary Sources

b. NAC 445.746.5, Sulfur Emissions, Other Sulfur Emitting Processes, and NAC 445.843, Standards of Performance for New Stationary Sources, Standards of Quality for Ambient Air.

c. NAC 445.430 to 445.945, inclusive, to include the proposed regulation "Toxic and Hazardous Air Contaminants".

IV. Proposed amendments to Hazardous Waste Management Regulations, NAC 444.8500 to 444.9335 for various changes which include: adoption date of Federal regulations, by reference; adoption of national uniform manifest requirement; clarification of manifest submittals; adoption of Federal permitting procedures; and adoption of partial closure procedures.

V. Proposed amendments to Hazardous Waste Management Regulations, NAC 444 to include the regulation of Polychlorinated Biphenyls (PCB's) as Hazardous Waste

Minutes (with exhibits)

AUGUST 21, 1984

SEC HEARING - RENO

II. Proposed amendments to Air Pollution Regulations, NAC 445.430 to 445.945, inclusive, to include the proposed regulation "Toxic and Hazardous Air Contaminants" (Postponed from the June 21, 1984 Hearing)

III. Proposed revisions to beneficial uses for the following control points.

A. Truckee River at State Line (NAC 445.13463)

B. Truckee River at Idlewild (NAC 445.13465)

C. Truckee River at McCarran (NAC 445.13466)

D. Truckee River at Lockwood Bridge (NAC 445.13467)

E. Truckee River at Ceresola Ranch (NAC 445.1347); and

G. Truckee River at Nixon (NAC 445.13471)

To revise the beneficial uses for all the above control points to be: irrigation; watering of livestock; industrial supply; municipal or domestic supply, or both; propagation of aquatic life; propagation of wildlife; recreation involving contact with the water; and recreation not involving contact with the water.

IV. Proposed revisions to water quality standards for the control points identified in III.A. through III.G above. The proposal revises the water quality standards, including limits on heavy metals and pesticides (NAC 445.13472) for the above control points. Standards are proposed to protect the beneficial uses and existing water quality where the existing quality is higher than that required to protect the beneficial uses.

November 2, 1984

Appeal Hearing - C.D.B. Service, Inc.

November 8, 1984

SEC HEARING - Carson City

II. Nevada Department of Transportation request for renewal of a variance for one year to operate and asphalt heater-planer to handle emergency and safety problems on State maintained roadways.

III. Proposed amendments to NAC 445.430 to 445.945, inclusive. to include the regulation of "Toxic and Hazardous Air Contaminants." (Postponed from the August 21 & 22, 1984 Hearing)

IV. Proposed amendments to NAC 445, Water Pollution, for revisions to beneficial uses for the following control points.

A. West Fork, Carson River at state line (NAC 445.1341)

B. Bryant Creek near state line (NAC 445.13411)

C. East Fork, Carson River, at state line (NAC 445.13412)

D. East Fork, Carson River, Highway 395 (Riverview) south of Gardnerville (NAC 445.13413)

E. East Fork, Carson River, at Muller Lane (NAC 445.13415)

F. Carson River at Genoa Lane (NAC 445.13416)

G. Carson River at Highway 395 - Cradlebaugh Bridge (NAC 445.13417)

H. Carson River at Mexican Ditch Gage (NAC 445.13418)

I. Carson River near New Empire (NAC 445.1342)

J. Carson River at Weeks (Fort Churchill) (NAC 445.13421) and

K. Lake Lahontan at Lahontan Dam (NAC 445.13422)

to revise the beneficial uses for all the above control points to be: Irrigation; watering of livestock; industrial supply; municipal or domestic supply or both; propagation of aquatic life; propagation of wildlife; recreation involving contact with the water; and recreation not involving contact with the water.

V. Proposed revisions to water quality standards for the control points identified in IV.A. through IV. K. above. The proposal revises the water quality standards, including limits on heavy metals and pesticides (NAC 445.13423) for the above control points. Standards are proposed to protect the beneficial uses and, where appropriate, requirements to maintain existing higher quality.

VI. Proposed addition of a control point at Dayton Bridge on the Carson River, including beneficial uses and water quality standards.

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